# Cienega IAP

# 15-CA-BEU-004582

10/15/2015 - 10/16/2015 OPERATIONAL PERIOD 0700 to 0700

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***************************************	IN	CIDENT OBJECT	TIVES (IC	S 202)		
1. Incident Name:	CIENEGA	2. Operational Period	<del></del>	10/15/2015	Date To:	10/16/201
		ANNA DESCRIPTION OF THE PROPERTY OF THE PROPER	Time From:	0700	Time To:	0700
3. Objective(s):						
Minimize damage of Protect natural and Maintain cost account of Provide timely and Control Objectives: Keep the fire North Keep the fire West Keep the fire East of the fire East o	heritage resources untability. accurate incident in of Limekiln Road of Harlan Mountai of Harlan Mountain	nformation. n Road	novements is	The fire area.		
4. Operational Peri	- I Comment From					
Audition to be a second and a s	- Personal Assessment of Property of the Personal Property of the Perso	hasis: existing control lines. Mo	p up 300'.	The second of th	and the second s	
Audition to be a second and a s	Hold and Improve		p up 300'.			
Perimeter Control,	Hold and Improve		p up 300'.			
General Situationa Very steep and rug	Hold and Improve of the state o	existing control lines. Mo	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan	Hold and Improve of Awareness:  ged terrain.  Required?	existing control lines. Mo	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe	Hold and Improve of Awareness:  ged terrain.  Required?  ety Plan(s) Located	existing control lines. Mo	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe 6. Incident Action	Hold and Improve of Awareness:  ged terrain.  Required?  ety Plan(s) Located	Yes No	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe 6. Incident Action X ICS 203	Hold and Improve of Awareness: ged terrain.  Required? ety Plan(s) Located Plan X Map	Yes No at:	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe 6. Incident Action X ICS 203 X ICS 204	Hold and Improve of Awareness:  ged terrain.  Required?  ety Plan(s) Located	Yes No at:	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe 6. Incident Action X ICS 203 X ICS 204 X ICS 205	Hold and Improve of Awareness: ged terrain.  Required? ety Plan(s) Located Plan X Map	Yes No at:	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe 6. Incident Action X ICS 203 X ICS 204	Hold and Improve of Awareness: ged terrain.  Required? ety Plan(s) Located Plan X Map	Yes No at:	p up 300'.			
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe 6. Incident Action X ICS 203 X ICS 204 X ICS 205 X ICS 206	Hold and Improve of Awareness:  ged terrain.  Required? ety Plan(s) Located Plan X Map X Weather Foreca	Yes No Other				
General Situationa Very steep and rug  5. Site Safety Plan Approved Site Safe 6. Incident Action X ICS 203 X ICS 204 X ICS 205 X ICS 206  7. Prepared By:	Hold and Improve of Awareness: ged terrain.  Required? ety Plan(s) Located Plan X Map	Yes No at: Other ast Position/Title: RESL	Signature:			

D/15/2015 Date To: 10/16/2015 Time To: 0700  I:  Van Vanderhyde  Ian Stevens /M H. Stratton/R. Gaylor (Tolday) Uppression Rep. Jonathan Pangburn
yan Vanderhyde  Ian Stevens /M H. Stratton/R. Gaylor (T / Jeremy Hill uppression Rep. Jonathan Pangburn
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Jeremy Hill uppression Rep. Jonathan Pangburn
uppression Rep. Jonathan Pangburn
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tration Section:
Signature:
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.DISCUSSION...AN AREA OF LOW PRESSURE APPROACHING THE SOUTHERN CALIFORNIA COAST WILL CONTINUE PRODUCE A CHANCE OF SHOWERS AND THUNDERSTORMS THROUGH LATE THURSDAY. SHOWER AND THUNDERSTORM ACTIVITY IS EXPECTED TO END BY LATE THURSDAY EVENING WITH DRY WEATHER FORECAST FOR FRIDAY. TEMPERATURES WILL REMAIN SLIGHTLY WARMER THAN NORMAL. WINDS WILL BE LIGHT EXCEPT LOCALLY GUSTY NEAR THUNDERSTORMS.

.THURSDAY...

SKY/WEATHER......PARTLY CLOUDY. A SLIGHT CHANCE OF SHOWERS AND THUNDERSTORMS...MAINLY IN THE AFTERNOON.

MAX TEMPERATURE.....72-84.

MIN HUMIDITY......25-45 PERCENT.

EYE LEVEL WINDS....NORTH WINDS 2 TO 3 MPH IN THE MORNING BECOMING NORTHWEST 4 TO 6 MPH IN THE AFTERNOON.

WIND (20 FT).....NORTH WINDS 3 TO 5 MPH IN THE MORNING BECOMING NORTHWEST 6 TO 10 MPH IN THE AFTERNOON WITH

OCCASIONAL GUSTS TO 15 MPH. STRONGER GUSTS NEAR

THUNDERSTORMS.

CWR.....20 PERCENT.

LAL.....2.

MIXING HEIGHT.....500 FEET AGL EARLY RISING TO 4000 FEET IN THE AFTERNOON.

TRANSPORT WINDS....NORTH AROUND 5 MPH EARLY BECOMING NORTHWEST 8 TO 13 MPH IN THE AFTERNOON.

.THURSDAY NIGHT...

SKY/WEATHER.....PARTLY CLOUDY. A SLIGHT CHANCE OF SHOWERS AND THUNDERSTORMS DURING THE EVENING.

MIN TEMPERATURE.....57-63.

MAX HUMIDITY......60-80 PERCENT.

EYE LEVEL WINDS.....WEST WINDS 3 TO 5 MPH BECOMING NORTH 1 TO 2 MPH AFTER MIDNIGHT.

WIND (20 FT).....WEST WINDS 5 TO 8 MPH BECOMING NORTH 2 TO 4 MPH AFTER MIDNIGHT.

CWR......10 PERCENT.

LAL..... 2 EARLY THEN 1.

MIXING HEIGHT.....3500 FEET AGL EARLY LOWERING TO 500 FEET AFTER MIDNIGHT.

TRANSPORT WINDS.....WEST 6 TO 10 MPH DECREASING TO LESS THAN 5 MPH.

### .FRIDAY...

SKY/WEATHER......PARTLY SUNNY.

MAX TEMPERATURE.....69-79.

MIN HUMIDITY......30-50 PERCENT.

EYE LEVEL WINDS....NORTH WINDS 2 TO 3 MPH BECOMING WEST 3 TO 5 MPH IN THE AFTERNOON.

WIND (20 FT).....NORTH WINDS 3 TO 5 MPH BECOMING WEST 6 TO 10 MPH IN THE AFTERNOON WITH OCCASIONAL GUSTS TO 15 MPH.

CWR...... PERCENT.

LAL....1.

MIXING HEIGHT.....500 FEET AGL EARLY INCREASING TO 4000 FEET IN THE

TRANSPORT WINDS.....NORTH AROUND 5 MPH BECOMING WEST 8 TO 13 MPH IN THE AFTERNOON.



## CAL FIRE BEU

SAFETY MESSAGE 1. INCIDENT NAME:

2. DATE PREPARED:

3. TIME PREPARED:

Cienega

October 14, 2015

20:00

4. PREPARED BY:

Safety Officer

5. LEADER NAME:

10/15/2015 0700

TO

6. OPERATIONAL PERIOD:

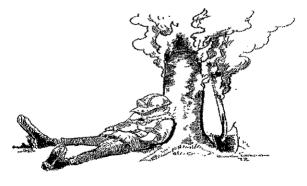
10/16/2015 0700

# SAFETY WESSAGE

Michael Meddles

SAFETY DOESN'T STOP AT THE BRIEFING! KEEP IT IN YOUR MIND AND REFLECT IT IN YOUR ACTIONS!!!
INCIDENT SAFETY IS EVERYONES RESPONSIBILITY!

- ALL PPE must be worn when working on the fireline.
- Increasing thunderstorm potential. Be aware of gusty, shifting winds.
- Drive Defensively and slow down. Ensure headlights are on, utilize spotters and back up guides.
- Ensure radios are properly <u>programmed</u> for the IAP and all crewmembers are familiar with use.
- Use caution when working around dozers. Keep your distance and communicate with the operator directly when necessary.
- Treat all powerlines as energized. Utilize appropriate utility company representaives for handling or relocating the lines.
- Anticipate an increase in civillian presence and traffic due to re-population.
- Beware of environmental hazards such as stump-holes, steep slopes, trip hazards, poison oak, bee hives, and loose footing. Flag off hazards and communicate them to others.
- Maintain hydration and proper nutrition. Monitor each other for fatigue and take breaks as necessary.



18. TAKING A NAP NEAR THE FIRELINE

	ASSIGNMENT LIST (ICS 204)											
1. Incident Name:			2. Operational l	Period:					3.			
CIENEGA	•••••••		Date From:	10/15/15	Date	To:	10/16/15	A 1868-1861 MARCHELL II III MARCH PERSON II MARCHELL II				
	ou.co.cl.madourerr		Time From:	0700	Time	То:	0700		Branch:			
4. Operations Perso	nnel:	Na	ıme	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Contact	t Number(s)	Division:	Α		
Operations Section	n Chief:								Group:	ngara munamarahan madi Hiliothi (1644) patamahiba Hiliothi (1844).		
Branch D	irector:								Staging			
Division/Group Supe	ervisor:	lar	n Stevens						Area:			
5. Resources Assign	ned:				# of		:		Penorting	Location, Special		
Resource Identifier	Leader	•				Cor radi	itact (e.g., o frequenc	phone, pager, cy, etc.)	Equipmen Notes, Inf	t and Supplies, Remarks,		
ST BEU 9460C	Danny	Su	arez						Cienega F	Rd X Limekiln		
ST FKU 9430C	Chris E	3un	ηp						Cienega F	Rd X Limekiln		
ST CZU 9174G	Mike ⊦	larr	is						Cienega F	Rd X Limekiln		
ST SLU 9395G	Dane I	Viur	nford		39				Cienega F	Rd X Limekiln		
WT XMY 5243					2				Cienega F	₹d X Limekiln		
WT XMY 5543			· · · · · · · · · · · · · · · · · · ·		2				Cienega I	Rd X Limekiln		
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6. Work Assignmen	ts:						,		-			
Perimeter Control Hold and Improve ex	icting of		ol lines				ayaayayaybada dalgadan ahaan kanaan kanaan	WILLIAM TO THE TOTAL THE T				
Mop up and patrol 30		) I I I	or intes.		···							
Backhaul trash					· ·		•					
7. Special Instruction	one.		<del></del>		•••				<del></del>			
7. Opcolai matiaciic	-, IV,	-+	÷ — , — —					A STATE OF THE PROPERTY OF THE		nagana ar na ar ag		
8. Communications	(radio	and	or phone contac	t numbers	s need	ed fo	r this assign	ment):				
Name		1	Function	Primary	Cont	act: i	ndicate cel	ll, pager, or rac	dio (frequer	ncy/system/channel)		
CDF C4		1	COMMAND	RX 151.	1675	/ Ton	e 103,5 / T	TX 159.3975 /	Tone 15 / 1	62.2		
CDF T27		1	TACTICAL	RX / TX	159.3	3075	/ Tone 192	2.8				
CALCORD		1	MEDICAL	RX / TX	156.0	750	/ Tone 156	3.7				
*A/G* CDF T26		1	AIR TO GROUND	RX / TX	159.2	2925	/ Tone 192	2,8				
GUARD		1	EMERGENCY	RX / TX	168.6	3250	/TX Tone	110.9				
9. Prepared by:	Name	: 1	ony Giacomini			⊃ositi	on/Title:	RESL	Signature	):		
ICS 204 IAP Page 5 Date/Time:						Time:	10/14/2015	1700				

			ASSI	GNME	EN٦		ST (ICS	S 204)		
1. Incident Name:		T	2. Operational	Period:			<del></del> .		3.	
CIENEGA	1		Date From:	10/15/15	Dat	te To:	10/16/15	,,		
			Time From:	0700	Tim	e To:	0700		Branch:	
4. Operations Perso	nnel:	Nε	me			ang ann aige ann an ann an air an	Contact	Number(s)	Division:	D/M
Operations Section	n Chief:								Group:	The second secon
Branch D	Director:								Staging	
Division/Group Sup	ervisor:	На	II Stratton / Ro	b Gaylor (	t)				Area:	
5. Resources Assig	ned:				- # o	f			Reporting	Location Special
					Per	s Co	ntact (e.g., p	phone, pager,	Equipmen	Location, Special t and Supplies, Remarks
Resource Identifier ST SCU 9160C	Leader Tom Lu	_	ue .		ons	rac	lio frequenc	y, etc.)		Rd X Limekiln
ST MMU 9420C	Dennis		······································			_			<u> </u>	Rd X Limekiln
	<del>                                     </del>		emaker		17	<del>.  </del>			····	Rd X Limekiln
ST XMY 2175C	Heib 2	HO	emaker		17					Rd X Limekiln
ST MMU 9470G	- I O	. 3 .			-	-	<del></del>		1	
ST AEU 9273G	Paul G	-	···········		-					Rd X Limekiln
ST SLU 9396G	Joe Ba				34	<del>  -</del>			<del></del>	Rd X Limekiln
ST MMU 9428L									<u> </u>	Rd X Limekiln
WT XMY 52										Rd X Limekiln
WT CPS 8215									ļ	Rd X Limekiln
WT A&G E-33			1	_			Cienega F	Rd X Limekiln		
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6. Work Assignmer	, to:			. =:::::					<u> </u>	
Perimeter Control	113. 								****	AND PRODUCE OF A PROPERTY OF A
Hold and Improve ex	distina co	ntr	ol lines	nerennamikunasse dedektifoto	ure, week promise		r russa (jes preside) je kljesoje jeto je respelja za stansa a stani	фаналиянання		angunann neoscríosceach-bear meann namh neonarceach - d-b-d-thairt
Mop up and patrol 3			<u> </u>							•
Backhaul trash				<del> </del>		-				
7. Special Instructi	ons:						*			
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		a), mananin ka	<u> </u>	<u> </u>	amedjene ra namij		4 L	the state of the s		Annur
8. Communications	(radio a	and	or phone contac	t numbers i	need	ed for	this assignme	ent):		
Name		7	Function	Primary 0	Conta	act: ir	ndicate cell,	pager, or radi	o (frequenc	y/system/channel)
CDF C4		1	COMMAND	RX 151.1	675	/ Ton	e 103.5 / TX	159.3975 / T	one 15 / 16	2.2
CDF T28		1	TACTICAL	RX / TX 1	151.1	825 /	Tone 192.8			
CALCORD		1	MEDICAL	RX / TX 1	156.0	750 /	Tone 156.7	,		
*A/G* CDF T26		1	AIR TO GROUND	RX / TX ′	159.2	925 /	Tone 192.8	}		
GUARD	•	1	EMERGENCY	RX / TX ′	168.6	250 /	TX Tone 11	10.9		
9. Prepared by:	Name	T	ony Giacomini			Posi	tion/Title:	RESL	Signature	:
ICS 204 IAP Page						Date	/Time:	10/14/2015	1700	
				·						

			ASS	IGNME	EN7	r Lis	ST (ICS	S 204)			
1. Incident Name:			2. Operational	Period:					3.		
CIENEGA		*********	Date From:	10/15/15	Dat	e To:	10/16/15	uit til het tot mus het kontut het henne 1867 vannen et hethisses tot			
PARTICIONAL DE CONTRACTOR DE C		, jaması.	Time From:	0700	Tim	e To:	0700	(-)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)	Branch:		
4. Operations Person	nnel:	Νε	ame				Contact	Number(s)	Division:	W	
Operations Section	Chief:								Group:		
Branch D	irector:								Staging		
Division/Group Supe	ervisor:	Je	remy Hill						Area:		
5. Resources Assign	ned:		•		ш . с			•	Donorting	Looption Choolel	
Resource Identifier	Leader				# of Persons	s   Con	tact (e.g., po frequenc	ohone, pager, y, etc.)	Equipmen Notes, Info	Location, Special t and Supplies, Remarks, ormation	
ST TCU 9440C	Andy M	lur	phy		19				Cienega F	td X Limekiln	
ST TCU 9480G	Brent S	cic	del						Cienega F	td X Limekiln	
ST TUU 9472G	Donald	Al	obott		32				Cienega F	d X Limekiln	
WT E-42 Soil 2 Grow					1				Cienega F	ld X Limekiln	
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			-								
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6. Work Assignment	ls:				L.,						
Perimeter Control				.,,_,_,_,	÷		\$11.11.00 11.00 00 11.00 00 11.00 00 11.00 00 11.00 00 11.00 00 11.00 00 11.00 00 11.00 00 11.00 00 11.00 00 1	Description		e <sub>n</sub> a wana aan aa	
Hold and Improve exi	sting co	ntr	ol lines		·(41.111.11.11.11.11.11.11.11.11.11.11.11.		<b></b>				
Mop up and patrol 30	0'	********	jeto professor Militar (Militar) (Militar) (Militar) (Militar) (Militar) (Militar) (Militar) (Militar) (Militar)				<u> </u>	M	. (0.00. 10.00.00.00.00.00.00.00.00.00.00.00.00.0	о <del>ферен до до мого под досто до се од досто до се</del> со отпора се со отпора се од отпосоро <del>д</del> е од обо е бол во 1441 г	
Backhaul trash		_								N.U.S.	
7. Special Instructio	ns:										
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										-3-/3-/	
8. Communications	(radio a	nd	or phone contac	t numbers i	need	ed for	this assignm	ient):			
Name		1	Function	Primary C	onta	ct: inc	licate cell,	pager, or radio	(frequency	y/system/channel)	
CDF C4		1	COMMAND	RX 151.16	375 <i> </i>	Tone	103.5 / TX	159.3975 / To	one 15 / 16	2,2	
CDF T27		1	TACTICAL	RX/TX1	RX / TX 159.3075 / Tone 192.8						
CALCORD		1	MEDICAL	RX/TX1	( / TX 156,0750 / Tone 156.7						
*A/G* CDF T26		1	AIR TO GROUND	RX/TX 1	X 159.2925 / Tone 192.8						
GUARD / EMERGENCY RX / TX 168.625						250 /	TX Tone 11	10.9			
9. Prepared by: Name: Tony Giacomini Pos					Position	on/Title:	RESL	Signature			
ICS 204 IAP Page 7- Date/						Гime:	10/14/2015	1700			

			ASS	IGNM	ΕN	TL	IST (ICS	204)		
1. Incident Name:			2. Operational	Period:						
CIENEGA	emaraneter providence propriet	]	Date From:	10/15/15	Date	э То:	10/16/15			
The state of the s	,		Γime From:	0700	Time	e To:	0700		Branch:	
4. Operations Persor	nnel:	Na	me				Contact N	Number(s)	Division:	
Operations Section	Chief:							<u>.</u>	Group:	
Branch Di	rector:								Staging	Arena Staging
	STAM:	R	an Vanderhyd	е					Area:	7 Tonia Otaging
5. Resources Assign	ied:				# of				Reporting	Location, Special
Resource Identifier	Leader				Persons	Cor	itact (e.g., ph o frequency,	one, pager, etc.)	Equipmen Notes, Info	t and Supplies, Remarks, ormation
			-						Cienega F	Rd X Limekiln
							-		Cienega F	Rd X Limekiln
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6. Work Assignment	ts: Be r	ead	ly for 3 minute	respons	Le	_ ļ				
			Water the second					AMARIAN PERSONAL PROPERTY AND ADMINISTRATION OF THE	and a file of the second secon	
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			4.0					4.87		4-04
7. Special Instructio	ns:	o de consesse and a s	entre mineral management of the contract of th	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			and annual reserves the second se	and appropriate the state of th	and the same of th	ана шини и претуту пре
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and the state of t	rýrnur <del>4</del> <del>14</del> -4-2-10.	· • · · · · · · · · · · · · · · · · · ·			a.,		······································	gder perspektig) (Abbellit k 11.40) (All Hill Fell Fell Fell Fell Fell Fell Fell F	deng (111.11.127) (11.11.11.11.11.177) (17.11.177)	
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	T					1 .1.6				
8. Communications	(radio		or phone contac						n (frequence	y/system/channel)
Name		1	Function	<del>}</del>	<del></del>			159.3975 / To		
CDF C4		₽	COMMAND	TA 101.	10/0		IE 103.37 IA		5.16 107 10.	
#N/A		1	#N/A					#N/A		<u> </u>
CALCORD		1	MEDICAL	RX / TX	156.	0750	/ Tone 156.7			
*A/G* CDF T26		1	AIR TO GROUND	RX / TX 159.2925 / Tone 192.8						
GUARD		1	EMERGENCY	RX / TX	168.	6250	/ TX Tone 11	0.9		
9. Prepared by:	Name	: T	ony Giacomini			Posit	ion/Title:	RESL	Signature	e:
ICS 204		I/	AP Page	8		Date	Time:	10/14/2015	1700	

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00	COMMUNICATIONS PLAN	NAJA SNC	CIENEGA	Į.		10/14/20	10/14/2015 20:53	-	10/15/15 10/16/15 0700 - 0700
Ch#	Function	Channel Name	Assignment	RX Freq	RX Tone	TX Freq	TX Tone	Mode	Remarks
_	COMMAND	CDF CMD 4	ALL DIVISIONS	151.4000	156.7	159.3750	Tone 4 (146.2)	A	
- 2	TACTICAL	CDF TAC 27	DIVISION A, W	159.3075	192.8	159.3075	192.8	٧	
က	TACTICAL	CDF TAC 28	DIVISION D/M	151.1825	192.8	151.1825	192.8	А	
4	AIR/ GROUND	CDF TAC 26	ALL DIVISIONS	151.2925	192.8	151.2925	192.8	٨	
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10									
7									
12									
13									
4									
5	TACTICAL	CALCORD	MEDICAL EMERGENCIES ONLY	156.0750	156.7	156.0750	156.7	∢	CAL FIRE LOAD BK Grp 24, Ch 5; KW Grp 3, Ch 139
16	EMERGENCY	AIR GUARD	EMERGENCY USE ONLY	168.6250	csa	168.6250	110.9	∢	CAL FIRE LOAD BK Grp 25, Ch 10; KW Grp 3, Ch 159
20	EMERGENCY	AIR GUARD	EMERGENCY USE ONLY	168.6250	csa	168.6250	110.9	⋖	CAL FIRE LOAD BK Grp 25, Ch 10; KW Grp 3, Ch 159
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	ICS 205	lama	10/11/2010		country of	Ł	5	-	

### **MEDICAL PLAN** 4. OPERATIONAL PERIOD 1, INCIDENT NAME 2. DATE 3. TIME PREPARED PREPARED 10/15/15 -10 /16/15 Cienega 10/14/15 2000 0700-0700 **ICS 206** 5. INCIDENT MEDICAL AID STATIONS PARAMEDICS LOCATION MEDICAL AID STATIONS YES NO Various Divisions Utilize Engine Companies 6, TRANSPORTATION A. AMBULANCE SERVICES PARAMEDICS PHONE LOCATION NAME YEŞ NO X 1870 Hillcrest Rd, Hollister CA, 95023 831-636-9391 American Medical Response B. INCIDENT ÁMBULANCÉS LOCATION PARAMEDICS NAME YES NO 7. HOSPITALS PHONE HELIPAD BURN CENTER TRAVEL TIME NAME **ADDRESS** YES $\overline{NO}$ YES NO GRND AIR Med Net Channel Χ 831-637-5711 911 Sunset Dr. Hollister 10 20 Hazel Hawkins Memorial X X 40 831-755-4111 Natividad Medical 1441 Constitution Blvd 15 Center 25 408-885-5000 X 60 751 S. Bascom Ave, San Jose Santa Clara Valley Medical Center 8. MEDICAL EMERGENCY PROCEDURES EMERGENCY FREQUENCY: CALCORD INJURY REPORTING PROCEDURES LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient NATURE OF INJURY LOCATION OF PATIENT complaint/condition and location. POINT OF CONTACT Division/Group Supervisor contacts: TRANSPORTATION REQUESTED BY:AIR GROUND 1. Closest EMS resource POINT OF PICKUP 2. Communications Unit LAT LONG Communications Unit contacts: PATIENT UNIT ID 1. Ground or Air ambulance as requested IS AN EMT WITH PATIENT: YES NO 2. Operations AGE 3. Safety SEX: MALE **FEMALE** 4. Medical Unit Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. ALL EMERGENCIES --- Secure the area 1. A pre-assigned tactical frequency (i.e. and identify witnesses for later CALCORD) should be used for IWI and only for duration of need. investigation. Keep an accurate log of Communications Unit will clear command channel events. for emergency traffic as needed and only for duration of need.

10

9. PREPARED BY: (Medical Unit Leader)

Keith Tsudama

**ICS 206** 

(Rev 03/12)

10.PREPARED and REVIEWED BY: (Safety Officer)

Michael Meddles SOFR1 (T)

# eFC-33 INITIAL INPUT FORM

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FC-33	DATE:	RQST#:	WORK LOCATION:	Radio IDs: ST Leader: BOZER	Engine/Crew: HRS		12		Comments (any changes?):	CELL PHONE #:

# ACTIVITY LOG (ICS 214)

3. Name: 4. ICS Position: 5. Home Agency (and Unit):  6. Resources Assigned:  Name   (CS Position   Home Agency (and Unit)    7. Activity Log: Date/Time   Notable Activities    8. Prepared by: Name:   Position/Title:   Signature:    8. Prepared by: Name:   Position/Title:   Signature:    1. CS 214, Page   of   Date/Time:	1. Incident Name:		2. Operational Period: Date Time	From: Date To: From: Time To:
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